

Abstract

The present invention is a combination toothbrush and flossing device. More particularly, a personal dental care instrument with a toothbrush on one end and a flossing device on the opposite end. More particularly a flossing end where dental floss is dispensed through a small hole within the toothbrush, where which is located a hollow cavity containing a spool of dental floss. Floss will dispense through the hole and over across a forked bridge and secure to a non-slip knob on the handle. Also attached to said toothbrush will be a cutting device for cutting and disposal of used dental floss. On the apposing end of the dental device will be a toothbrush. Apposing ends of device will inter-lock together for assembly purposes and for additional access to said floss. A protective sheath slips over the floss end and locks on, for sanitary storage.